

WEST Search History for Application 10810311

Creation Date: 2008091214:38

Query	DB	Op.	Plur.	Thes.	Date
((PPS) or (primate pluripotent) or (human ES)) near (hepatocyte\$ or liver)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
pPS or (primate pluripotent) or (human ES) or (human embryonic stem)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
(pPS or (primate pluripotent) or (human ES) or (human embryonic stem)) and (sodium butyrate or n-butyric acid or trichostatin or propionic or isobutyric or isovaleric)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
(pPS or (primate pluripotent) or (human ES) or (human embryonic stem) and (sodium butyrate or n-butyric acid or trichostatin or propionic or isobutyric or isovaleric)) and hepatocyte	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
(pPS or (primate pluripotent) or (human ES) or (human embryonic stem)) and (sodium butyrate or n-butyric acid or trichostatin or propionic or isobutyric or isovaleric)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
(primate pluripotent) or (human ES) or (human embryonic stem)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
((primate pluripotent) or (human ES) or (human embryonic stem)) and (sodium butyrate or n-butyric acid or trichostatin or propionic or isobutyric or isovaleric)	PGPB, USPT, USOC, EPAB,	ADJ			09-12-2008

	JPAB, DWPI				
((primate pluripotent) or (human ES) or (human embryonic stem) and (sodium butyrate or n-butyric acid or trichostatin or propionic or isobutyric or isovaleric)) and hepatocyte\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
(435/377 435/366 435/370).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
((435/377 435/366 435/370).ccls.) and ((primate pluripotent) or (human ES) or (human embryonic stem) and (sodium butyrate or n-butyric acid or trichostatin or propionic or isobutyric or isovaleric))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
((435/377 435/366 435/370).ccls. and (primate pluripotent) or (human ES) or (human embryonic stem) and (sodium butyrate or n-butyric acid or trichostatin or propionic or isobutyric or isovaleric)) and ((primate pluripotent) or (human ES) or (human embryonic stem))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
((435/377 435/366 435/370).ccls. and (primate pluripotent) or (human ES) or (human embryonic stem) and (sodium butyrate or n-butyric acid or trichostatin or propionic or isobutyric or isovaleric) and (primate pluripotent) or (human ES) or (human embryonic stem)) and hepatocyte\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
rambhatla-l\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
(rambhatla-l\$.in.) and hepatocyte\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008
carpenter-me\$.in.		ADJ			09-12-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(carpenter-me\$.in.) and hepatocyt\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-12-2008